

New Product Information

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Professional flagship DJ headphones with the ultimate in high sound quality, fit, and durability required by top DJs.



Main Features

- ●Easy to catch the beat and reproduces mid to high ranges clearly high-fidelity sound design optimal for all DJs
- ●Comfortable use even in long sessions snug fit and light weight
- •Excellent durability and toughness to withstand demanding professional use
- ●New i-type hinge structure satisfies both functionality and sophisticated design
- •Automatic swivel mechanism enables a wide range of monitoring styles
- ●Ensures monitoring even with one ear Mono/Stereo switch

PROFESSIONAL DJ HEADPHONES HDJ-2000 NEW

pioneer.jp/cdj/



Basic Features of HDJ-2000



POINT High-fidelity sound design optimal for all DJs

High sound quality has been achieved with the driver unit featuring a diaphragm of optimal material and thickness, a voice coil for good balance from bass to treble, and a large, high flux magnet 50mm in diameter. This enables clearly catching dance music beats (bass drums and cymbal rhythms) needed for DJ performances. Superior sound insulation makes it easy to cue up the next track, even in noisy clubs and discos. The insulating material inside the headphones was also carefully selected and ear pads provide a tight seal, contributing to clear reproduction of mid to high sound ranges with subtle nuances. These headphones are also suitable for professional use in studios.



A large driver unit 50mm in diameter

POINT 2 Snug fit for comfortable use even in long sessions

The HDJ-2000 offers an excellent fit with various ingenious details for comfortable use even in long sessions.

(1) Flexible protein leather*1 with a soft touch and natural feel is used for ear pad/head pad

(2) Low-rebound urethane foam*2 is used inside the ear pads and head pad. They nicely fit over the shape of the head, maintaining comfort with a snug fit even in long sessions. (3) Magnesium alloy components are used for the main body for both light weight and durability.

This minimizes stress on the head, ensuring comfortable DJ play. *1: Protein leather: Synthetic leather developed jointly by Idemitsu Technofine Co., Ltd. and Komatsu Seiren Co., Ltd.

*2: Low-rebound urethane foam: Urethane foam that slowly moulds itself to a shape and recovers its original profile.





Protein leather ear pad

Magnesium alloy body

POINT 3 Excellent durability and toughness for demanding professional use

The durability of the headphone plug and connecting parts joining the main body and the cable has been improved, achieving construction robust enough to withstand professional use. The removable Mini XLR connector also makes it easy to replace the cable if it breaks.



POINT 4

New i-type hinge structure for functionality and design

With a new i-type hinge, a smooth and integral form has been achieved that naturally fits the hands at any moment during DJ play. The ear pads have a spun finish aluminum ring that matches the design of Pioneer CDJ player play/cue buttons, for a simple and stylish design.



New i-type hinge structu

OTHER FUNCTIONS

●Folding structure: It folds into a compact configuration for easy carrying. ●Swivel mechanism: The housing turns 90 degrees for more convenient single-ear, on-shoulder, and various other monitoring styles. It automatically goes back to the original position after it is swiveled. •Click mechanism: It clicks into place to prevent inadvertent rotation or folding of the headphones during use. ●Mono/Stereo switch: Ensures monitoring even with single-ear monitoring. ●Carry pouch: It comes with a pouch for carrying.





Folding structure



■Type: Tightly closed dynamic stereo headphones ■Frequency range: 5Hz — 30kHz ■Impedance: 36Ω ■Maximum input: 3,500mW ■Output sound level: 107dB/m ■Unit typeø: ø50mm dome ■Plug: ø3.5mm 3P mini plus (gold-plated, screw-type) ■Weight: 290g (excluding cord) ■Included accessories: ø6.3mm 3P plug adapter (gold-plated, screw-type), carry pouch ■Connection cord: 1.2m long single coiled cable (about 3m when straight)



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